Laser Safety CBT Installation Instructions

URL to download the installation files: http://www.lbl.gov/ehs/mis/laser_cbt.zip

Pre-installation tasks:
This installation process takes about 20 minutes.

Important: Before you begin taking the course, please contact Laser Safety Training Administrator and request him/her to register you as a user AND to enroll you to the Laser Safety course.

Usually, your machine's display settings are set to 1024 by 786 pixels. If not, please adjust your display settings accordingly. If you do not know how to do this, contact Help Desk at x4357.

If you have questions, please contact Ted deCastro (x5256) or Vijay Amirineni at x5887

Map an available drive to \\ehsnov1\laser
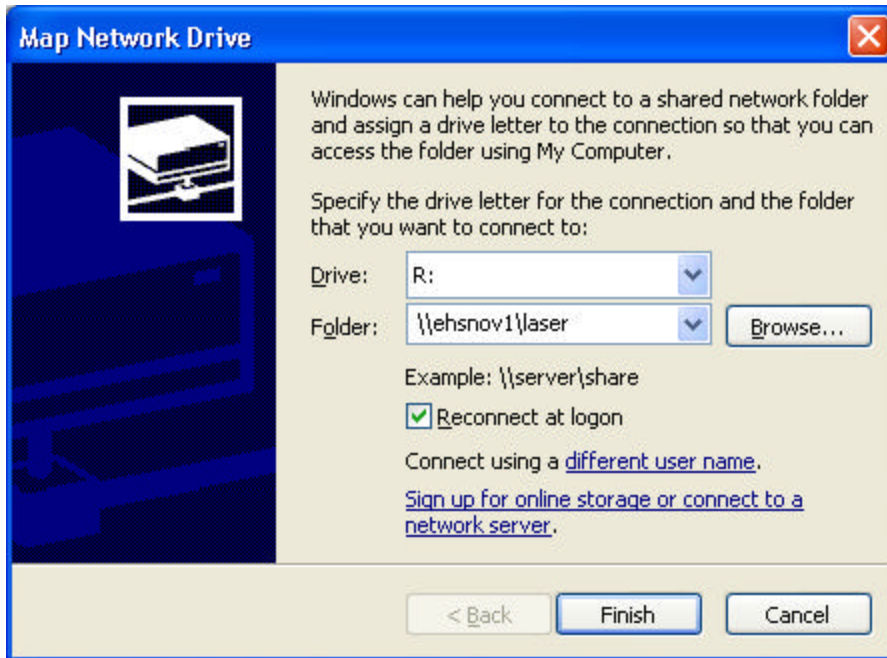The following example uses 'R' drive.

Before you try to map the drive to "ehsnov1" machine, you should have logged into your machine using the Novell client. If you do not have Novell client installed on your machine, please email us so that we can add your EPO name to the list of users we maintain. We will give you a password so that you can map the drive.

How to map a drive:
Using 'My Computer' or 'Windows Explorer', select "Map Network Drive" under Tools menu.

Accept the drive letter suggested or select a different available drive letter.
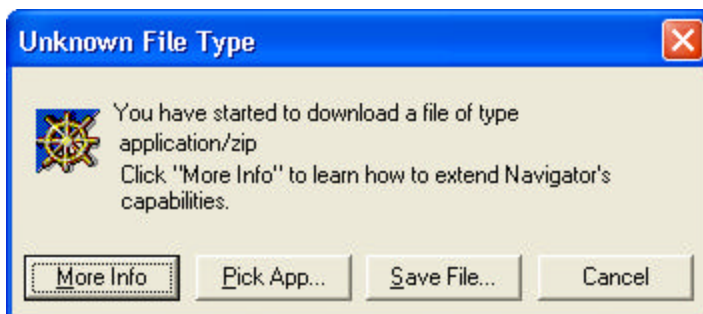In the 'Folder' box, type \\ehsnov1\laser   Click Finish button.

Using your web browser, download the CBT software from
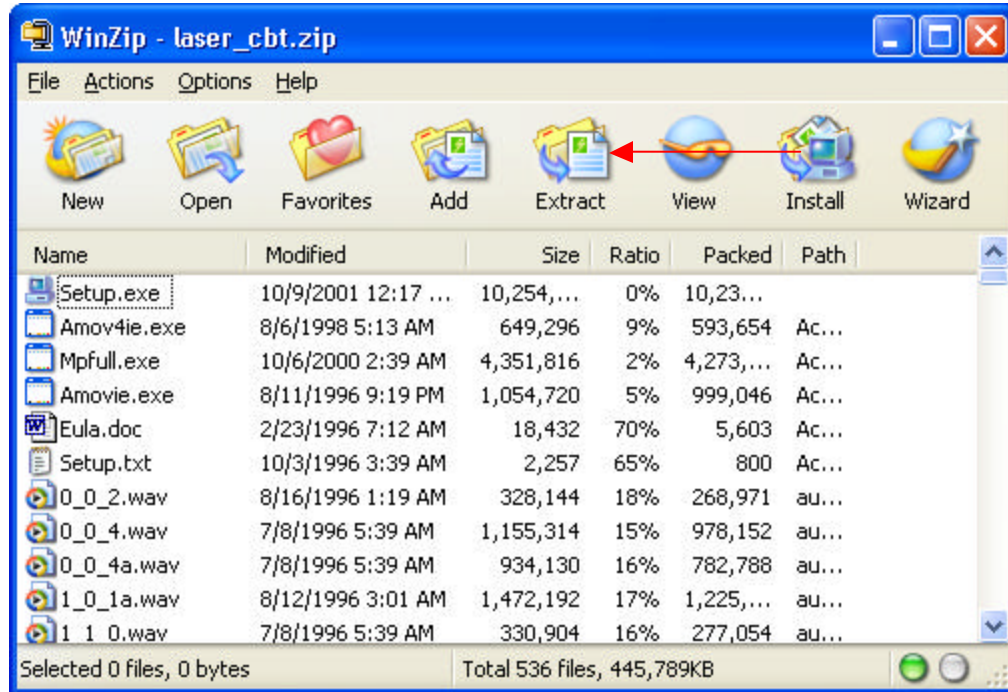http://www.lbl.gov/ehs/mis/laser_cbt.zip
This download will take some time (3-10 minutes) depending on the speed of the network. 370 megabytes of data is downloaded to your machine.

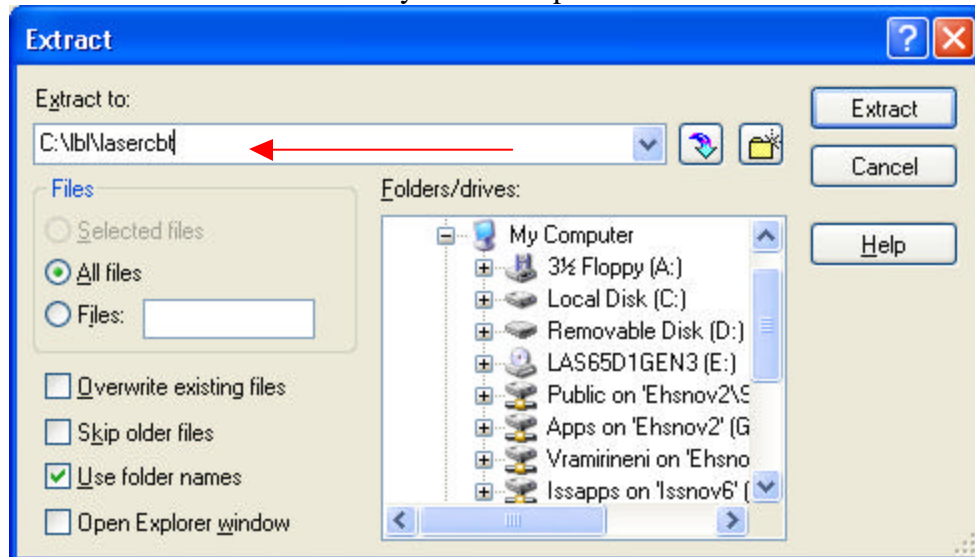If you are using Netscape, you may get this dialog box:

Click "Save File…" button and save the file to your desktop or any other folder of your choosing. Or, it could be any folder on your machine.

Double-click on laser_cbt.zip file that you just downloaded.
You will get the following window:

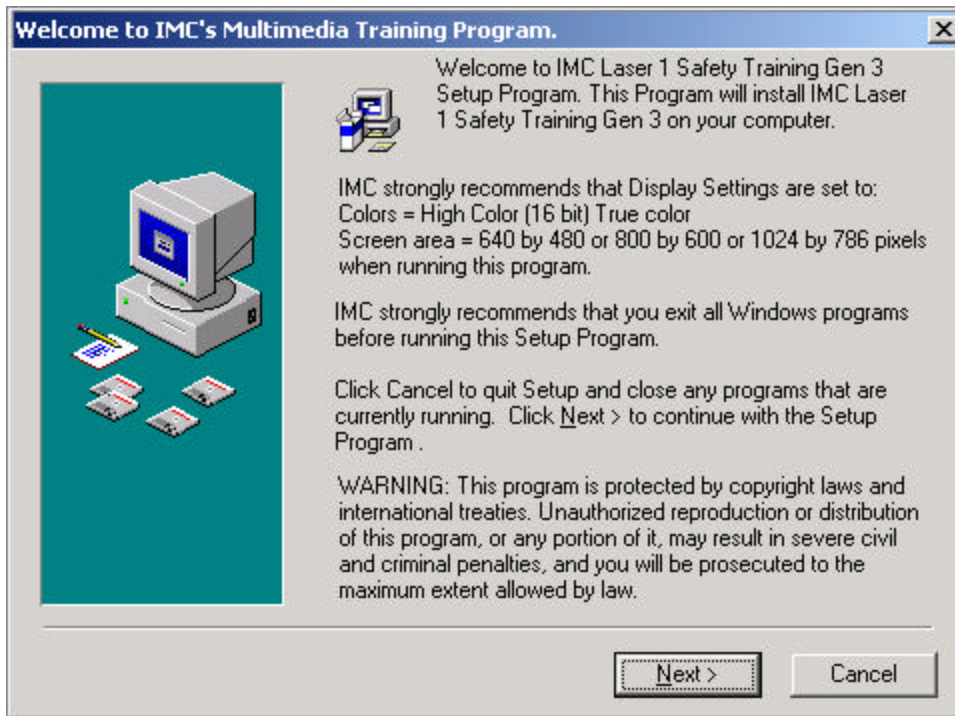Click on "Extract" button and you will be presented with a window similar to:

Extract the files to *C:\lbl\lasercbt*   folder.
This will take a couple of minutes.

Installation Steps:

Navigate to C:\lbl\lasercbt folder using 'My Computer' or 'Windows Explorer'. You may need to refresh your screen (from View menu) to see this folder.

Click on **setup.exe** file under C:\lbl\lasercbt

Click "Next".

Get Registration Information ✕

Please enter into the fields below the name and company of the registered owner of this IMC Laser 1 Safety Training Gen 3 Program. All fields must be completely filled-in to proceed.

Name:
your name

Company:
LBL

If you are a customer and do not have a valid Serial Number please call IMC Sales or Dealer where you purchased the program or goto WWW.SAFETYSITE.COM or Email: imc@safetysite.com

For a demo of the program please type in the following below
Serial Number: Demo   -- Unit#: 01

Serial Number: Unit #:
Demo   —   01

< Back   Next >   Cancel

Enter your name and "LBNL" in the Name and Company text boxes.
Enter "Demo" as Serial Number and "01" in the Unit # box – as shown above.
Click "Next".

Is this for networking? ✕
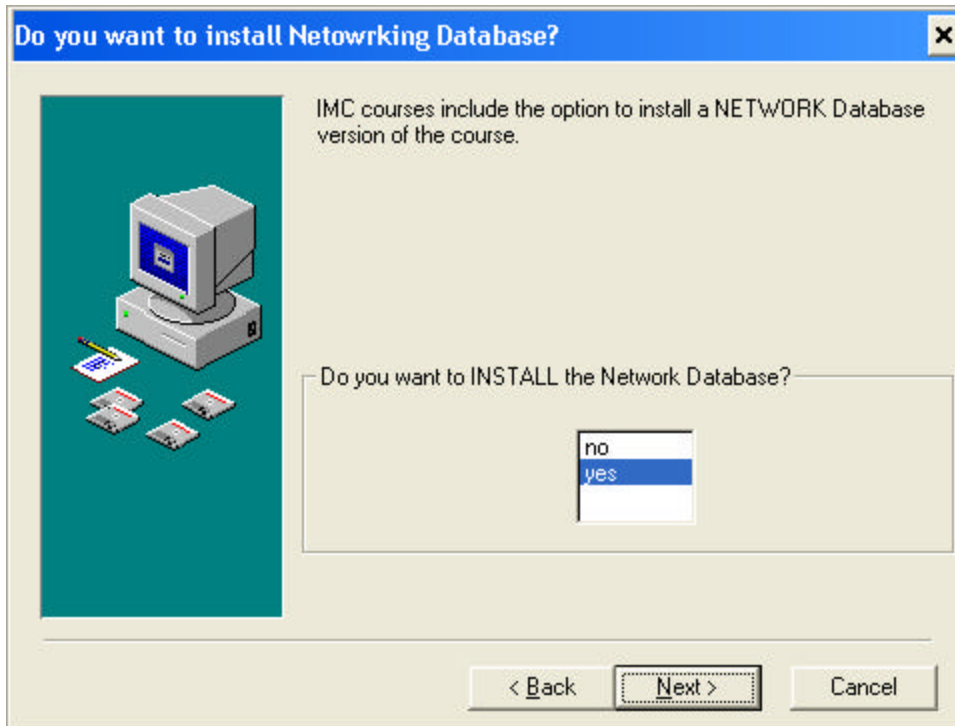
IMC courses include the option to install a networking database and or multimedia files.
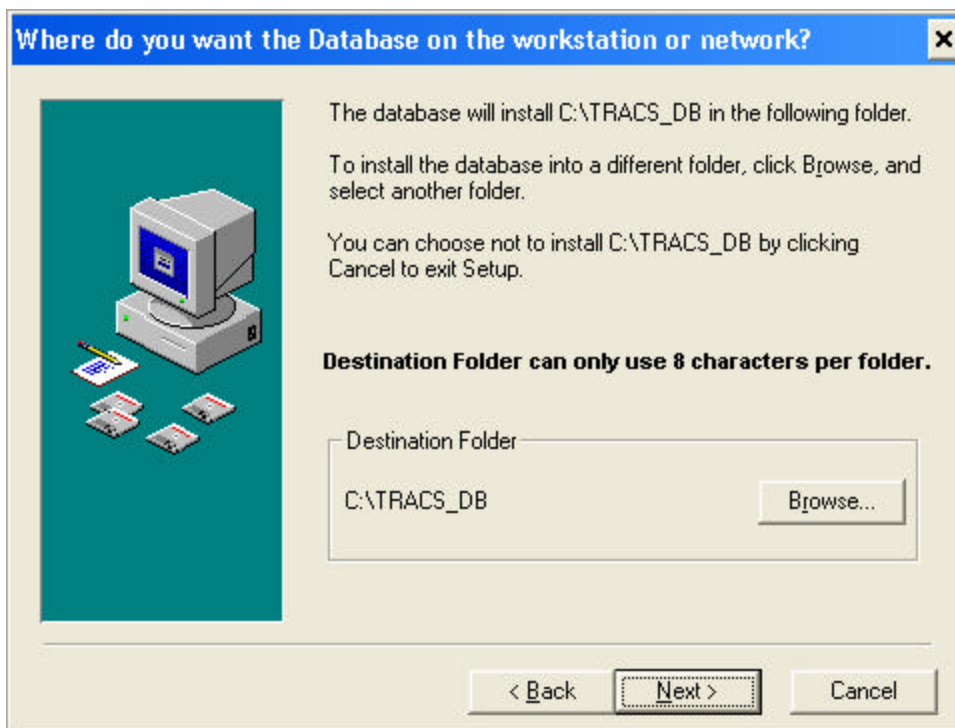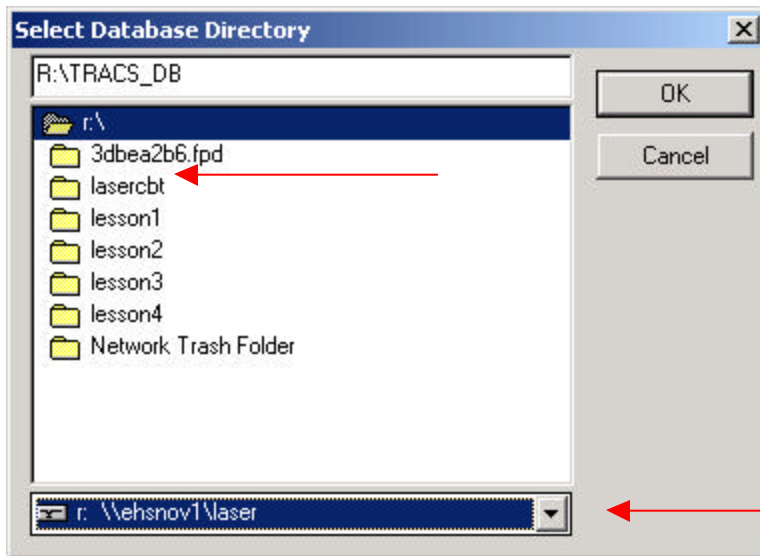
Do you want to INSTALL the Network Version?

no
yes

< Back   Next >   Cancel

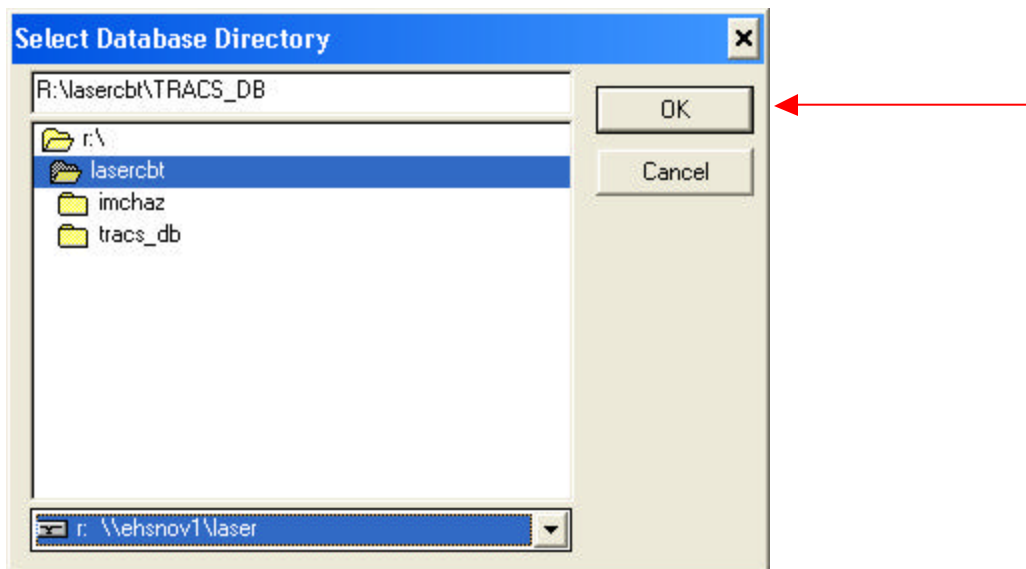Select "yes" for the question: "Do you want to INSTALL the Network Version?"
and click "Next"

Do you want to install Netowrking Database?

IMC courses include the option to install a NETWORK Database version of the course.

Do you want to INSTALL the Network Database?

no
yes

< Back   Next >   Cancel

Select "yes" for the question: "Do you want to INSTALL the Network Database?" and click "Next"

Where do you want the Database on the workstation or network?

The database will install C:\TRACS_DB in the following folder.

To install the database into a different folder, click Browse, and select another folder.

You can choose not to install C:\TRACS_DB by clicking Cancel to exit Setup.

Destination Folder can only use 8 characters per folder.

Destination Folder

C:\TRACS_DB   Browse...

< Back   Next >   Cancel

Click on the "Browse…" button to select the Destination Folder for the database as shown in the next figure.
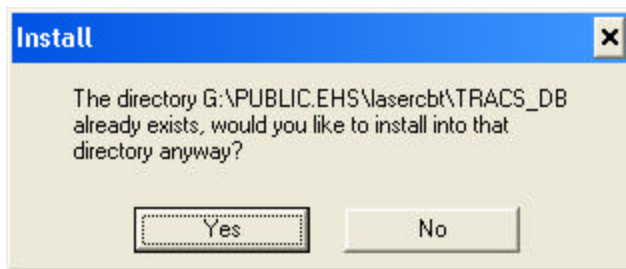
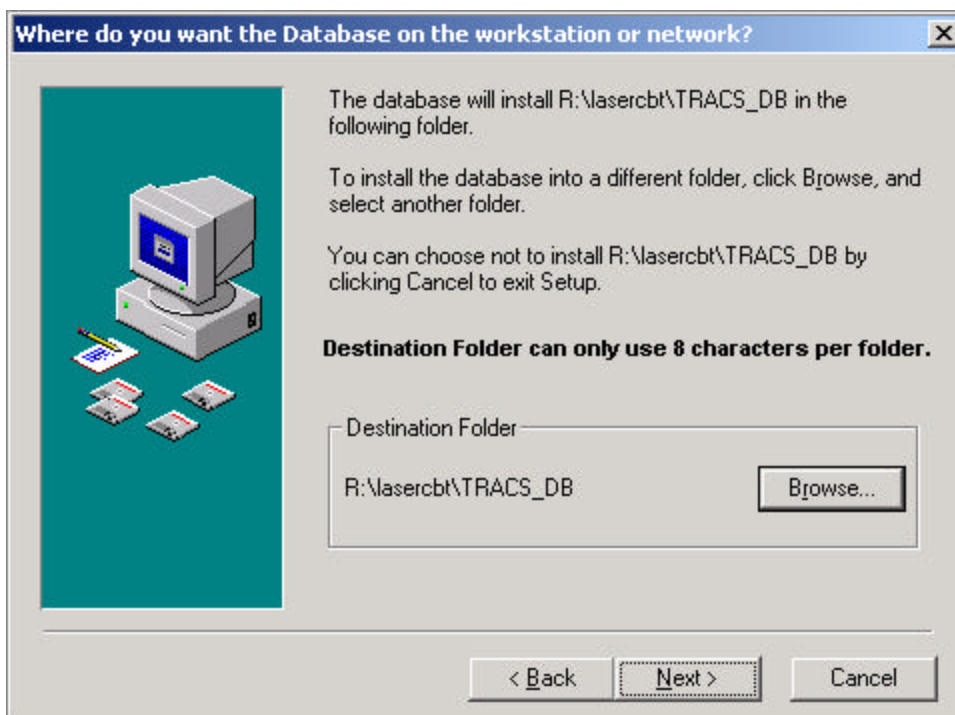Double click on "lasercbt" folder

Click on "OK" button. Do **not** drill-down to "tracs_db" folder or even select it. The installation program is selecting it automatically!
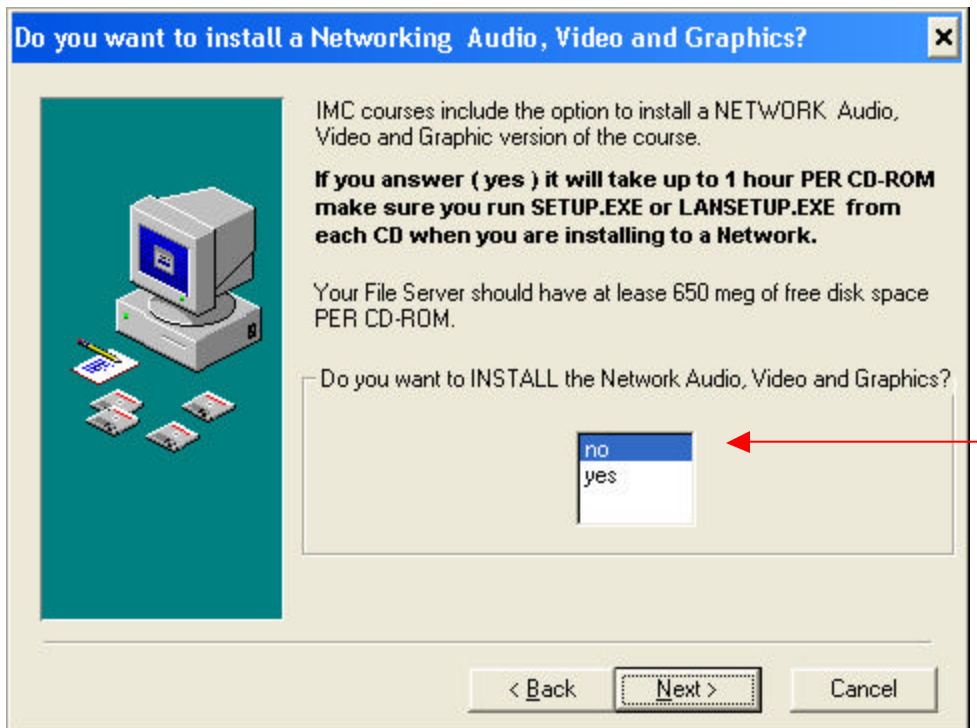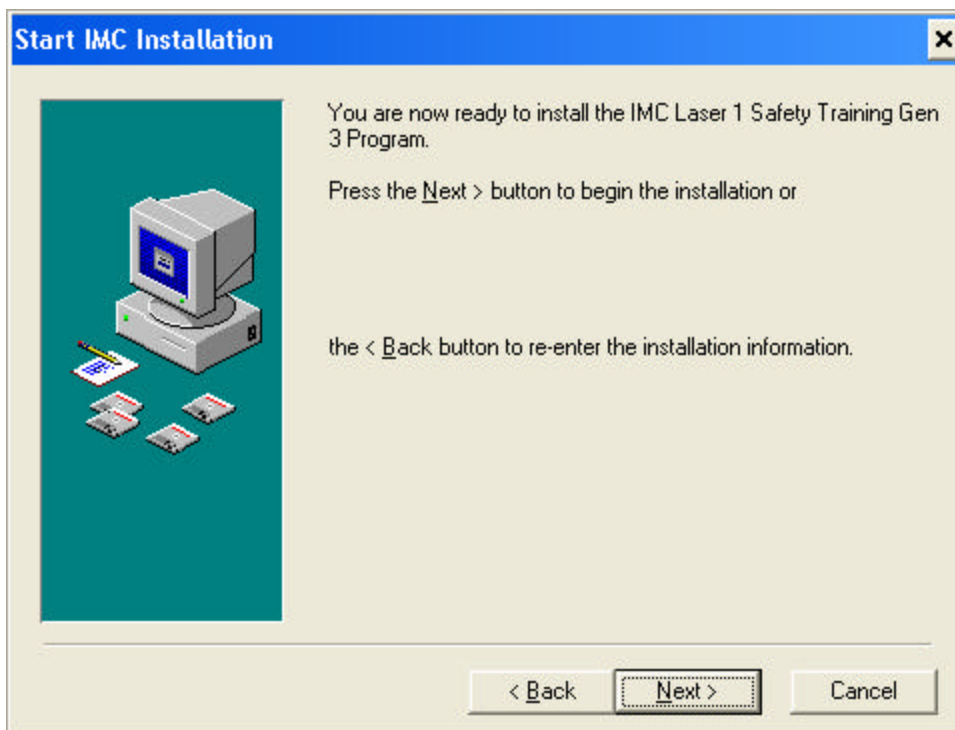
So, your final path would be   R:\lasercbt\TRACS_DB
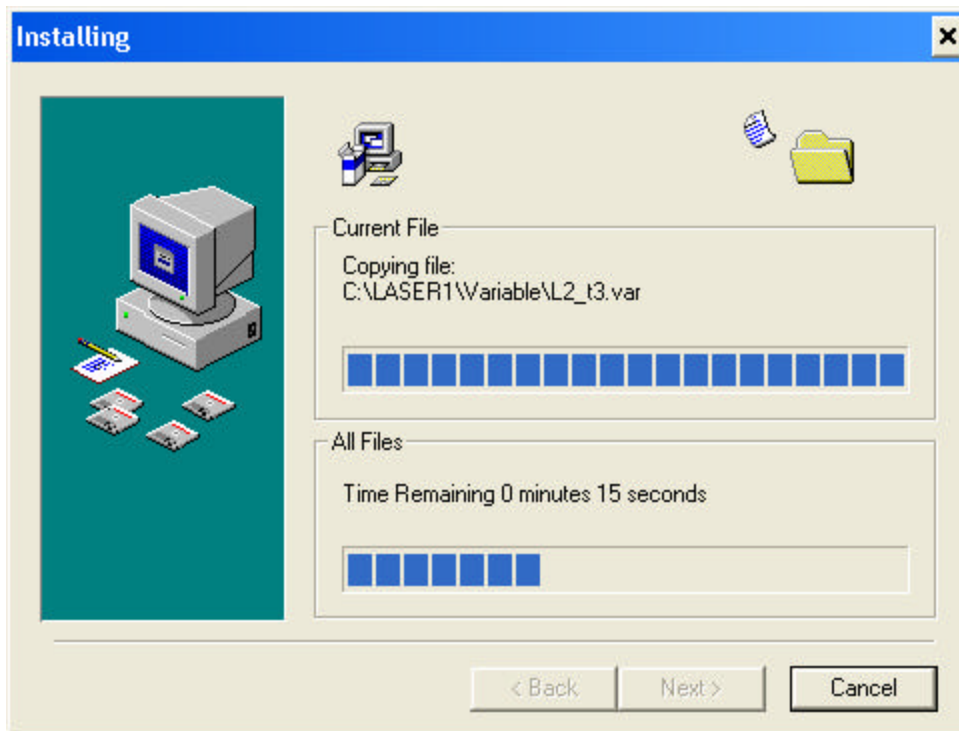
Click "Yes".

You will have a similar screen as shown above… *after* you chose the destination folder on the network. Click "Next"

Do you want to install a Networking Audio, Video and Graphics?

IMC courses include the option to install a NETWORK Audio, Video and Graphic version of the course.

If you answer (yes) it will take up to 1 hour PER CD-ROM make sure you run SETUP.EXE or LANSETUP.EXE from each CD when you are installing to a Network.

Your File Server should have at lease 650 meg of free disk space PER CD-ROM.

Do you want to INSTALL the Network Audio, Video and Graphics?

no
yes

< Back   Next >   Cancel

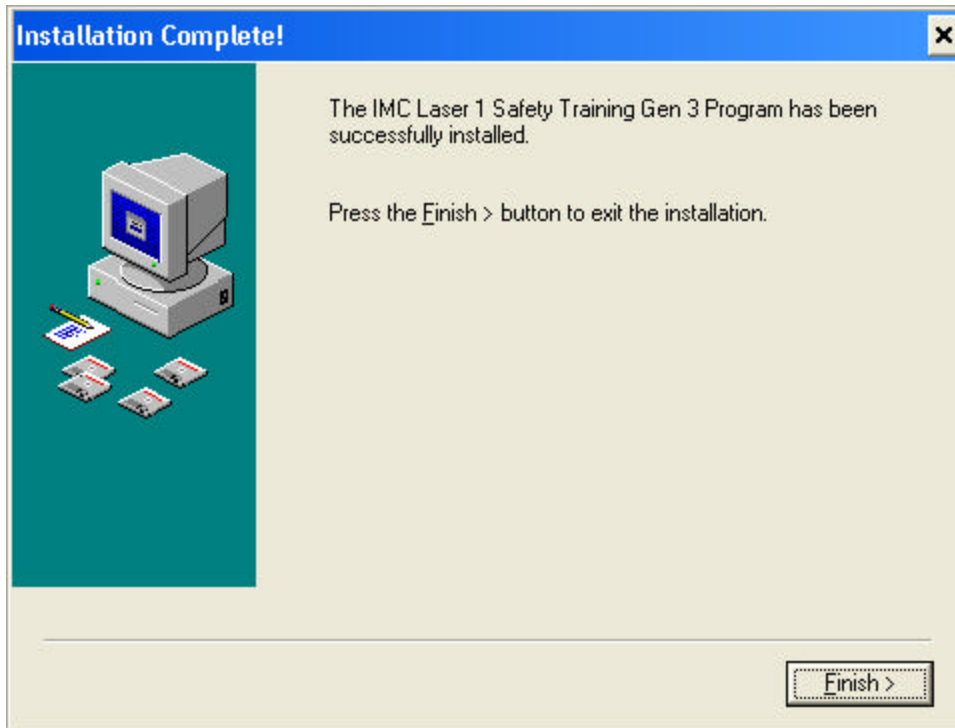Select "**no**" in the above prompt. You do not want to install Audio and Video files on the server. They are already installed.
Click "Next"

Start IMC Installation

You are now ready to install the IMC Laser 1 Safety Training Gen 3 Program.

Press the Next > button to begin the installation or

the < Back button to re-enter the installation information.

< Back   Next >   Cancel

Click "Next"

You will have a progress-bar screen similar to the above image.

Installation Complete!

The IMC Laser 1 Safety Training Gen 3 Program has been successfully installed.

Press the Finish > button to exit the installation.

Finish >

Click "Finish" to complete the installation.

To start the Laser Safety CBT,
Go to   Start -> Programs -> IMC Training Applications -> Laser1 Safety Training
Program Gen 3

Before you attempt to take the course, please remember to ask the course administrator
(Ted deCastro x5256) to register you and to enroll you for the Laser CBT course.

Important - Testing if you have correct installation:
When you begin the course, it will ask you for your employee ID. Please enter a wrong
employee ID… try "99", for example. At this point you should get an error message… as
the program checks for a match of the employee ID "99" on the network database. If the
program lets you to continue, it means you have a wrong installation. This means your
installation is wrong and that your database is pointing to a file on your local machine.

However, if you enter your employee ID correctly, the program should let you continue,
as it is able to match your employee ID because you pre-registered.

After successful installation, you can delete the .zip file you downloaded. This way, you
clear 370 megabytes of data.